

1	(a)	12 7 19 18 8 26 30 15 45	Correct table	B3 (B2) (B1)	Fully correct table for 5, 6, 7 or 8 figures correct) for given values entered correctly in the table or for a correct row or column)
	(b)		$\frac{8}{45}$	B1	for $\frac{8}{45}$ or ft from values in table eg $\frac{8}{45}$

2	Completed table	M1	for correctly entering two of 11, 2, 5, 10 (= 30 - 20)	4 2 4 10 1 8 11 20 5 10 15 30
		M1	(indep) for using the rule for the top row eg. $([10 \text{ males}] - [2 \text{ male tennis}]) \div 2 (=4)$	Award 2 nd M1 if top row is correct
		A1	for complete correct table	